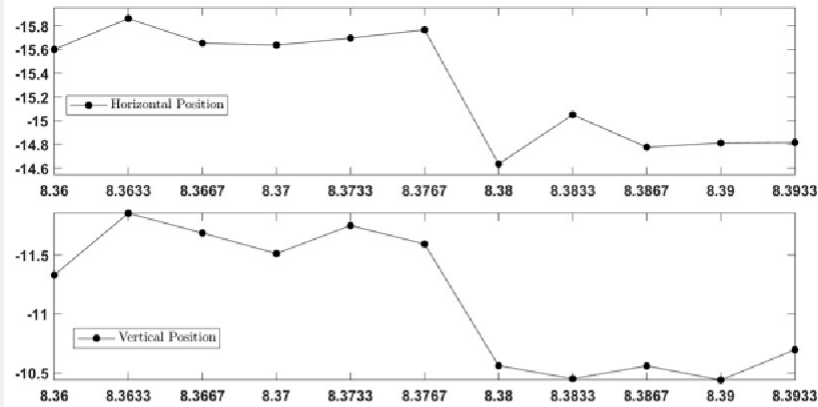
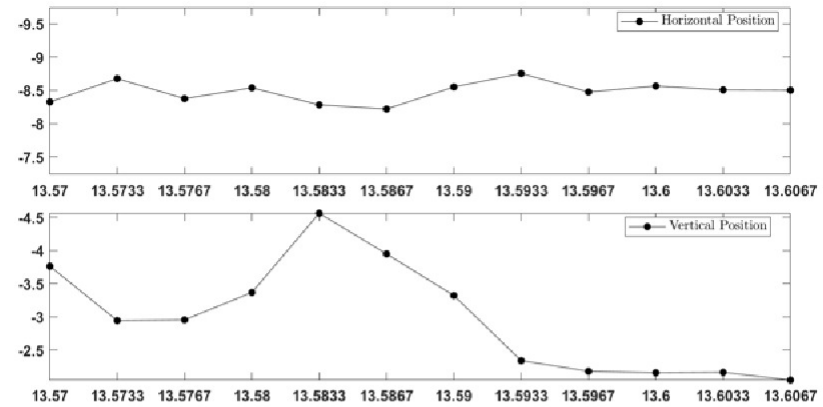


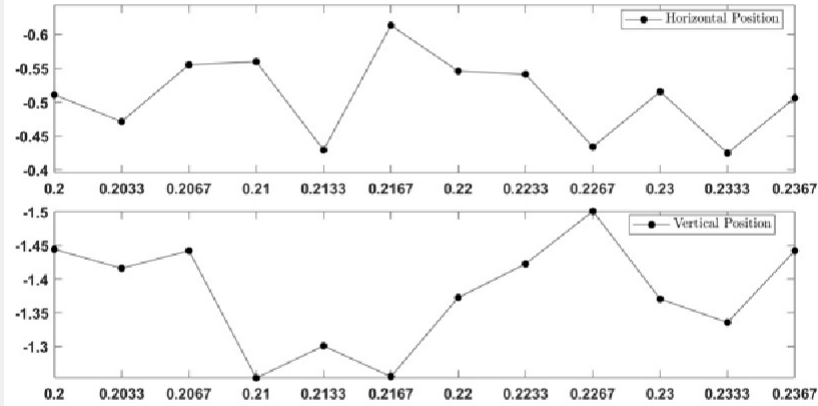
adult-02, Saccade # = 27, Duration = 33.333 msec
adult-4596407422096344416, Residual Per Sample = 0.12



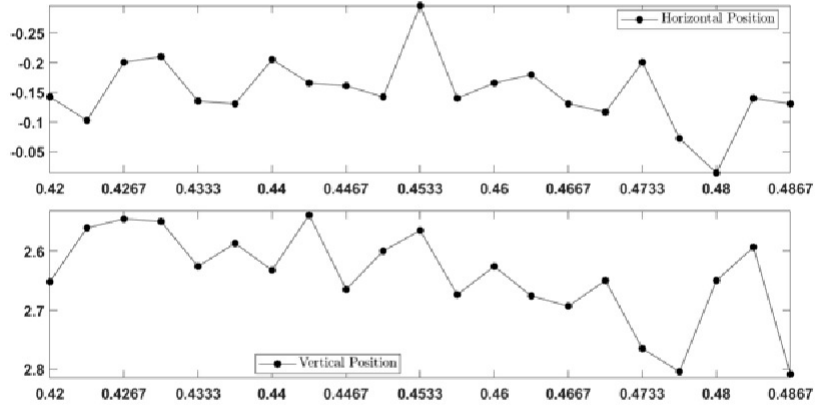
adult-02, Saccade # = 46, Duration = 36.667 msec
adult-4596407422096344416, Residual Per Sample = 0.22



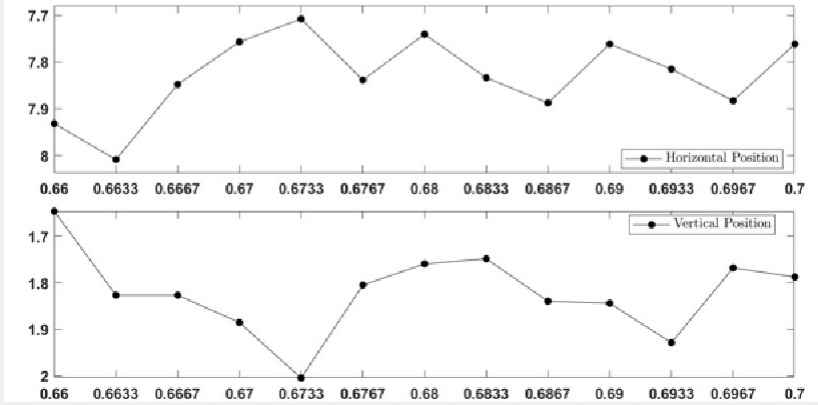
adult-04, Saccade # = 01, Duration = 36.667 msec
adult-4597871955335632108, Residual Per Sample = 0.24



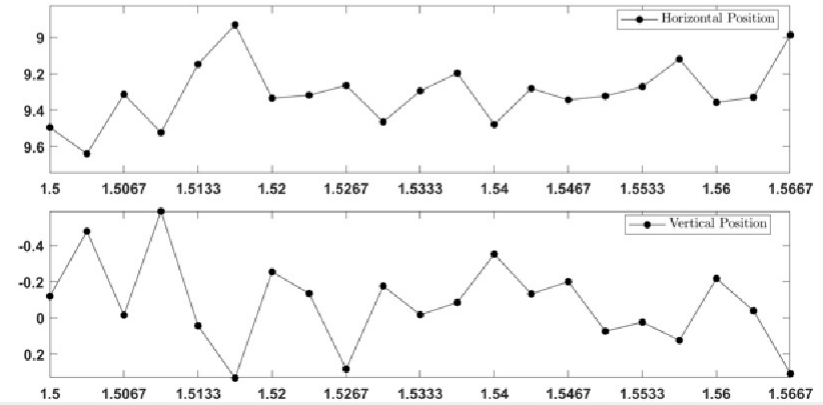
adult-04, Saccade # = 02, Duration = 66.667 msec
adult-4597871955335632108, Residual Per Sample = 0.29



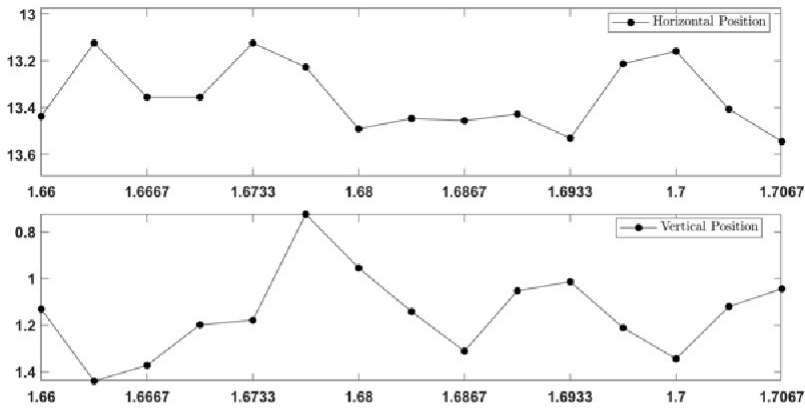
adult-04, Saccade # = 03, Duration = 40.000 msec
adult-4597871955335632108, Residual Per Sample = 0.27



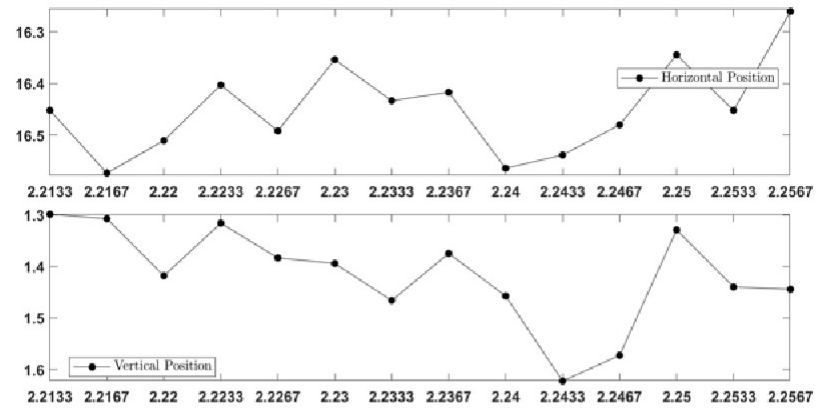
adult-04, Saccade # = 04, Duration = 66.667 msec
adult-4597871955335632108, Residual Per Sample = 0.36



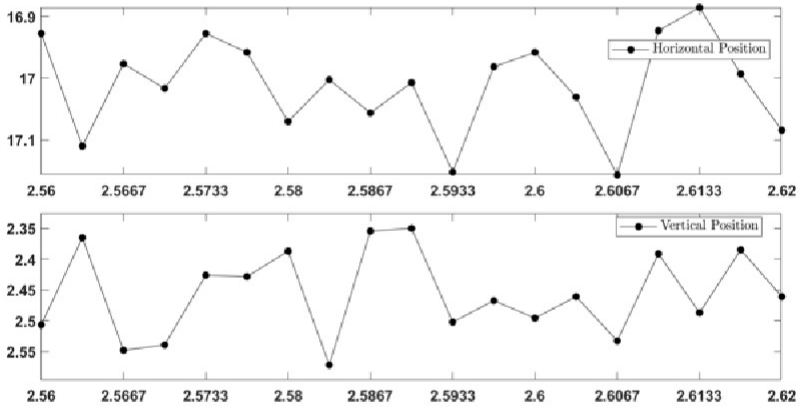
adult-04, Saccade # = 05, Duration = 46.667 msec
adult-4597871955335632108, Residual Per Sample = 0.26



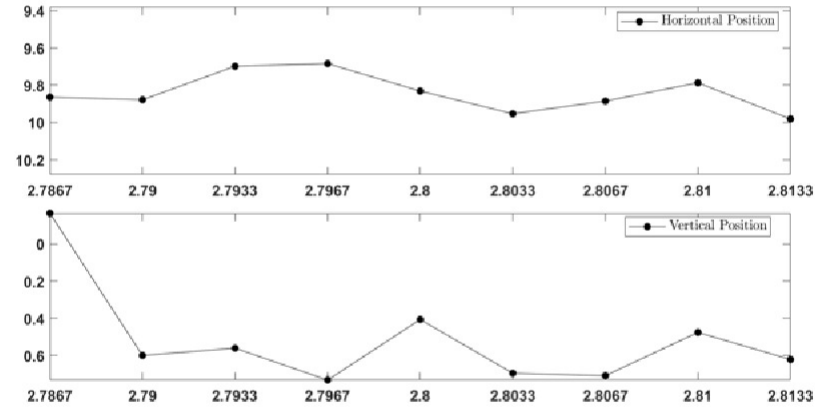
adult-04, Saccade # = 06, Duration = 43.334 msec
adult-4597871955335632108, Residual Per Sample = 0.28



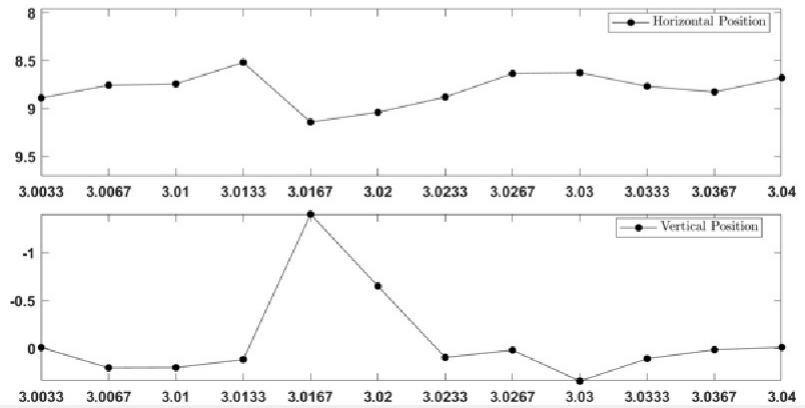
adult-04, Saccade # = 07, Duration = 60.000 msec
adult-4597871955335632108, Residual Per Sample = 0.29



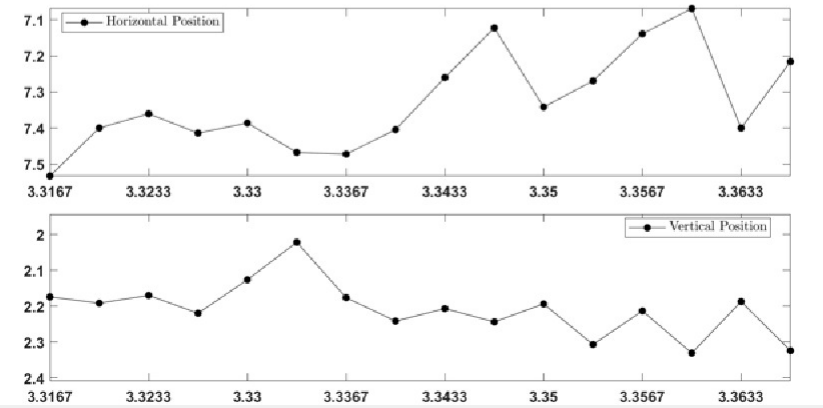
adult-04, Saccade # = 08, Duration = 26.666 msec
adult-4597871955335632108, Residual Per Sample = 0.26



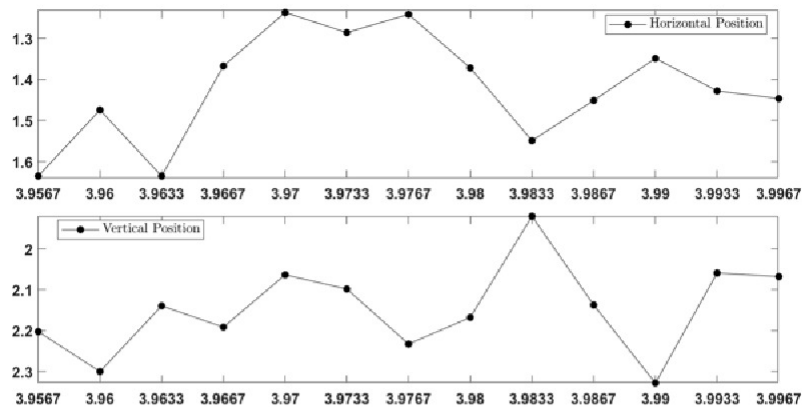
adult-04, Saccade # = 09, Duration = 36.667 msec
adult-4597871955335632108, Residual Per Sample = 0.25



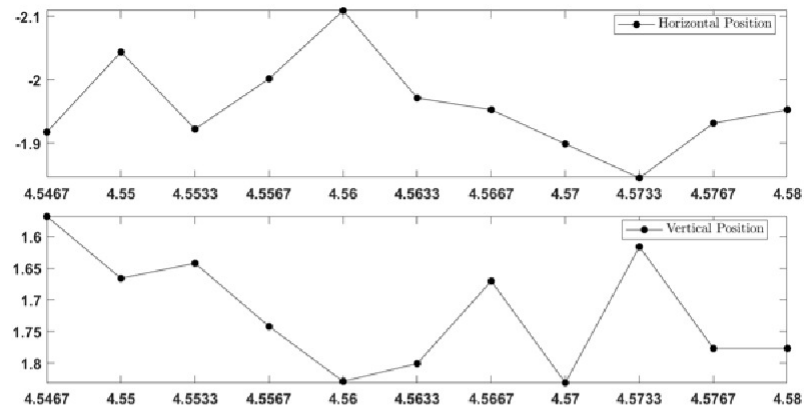
adult-04, Saccade # = 10, Duration = 50.000 msec
adult-4597871955335632108, Residual Per Sample = 0.27



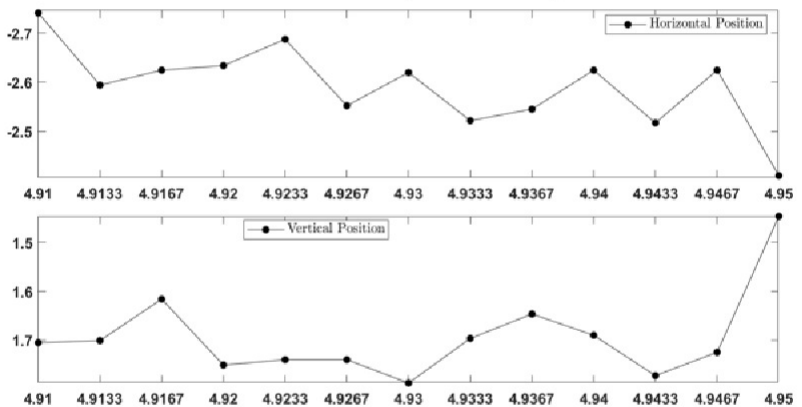
adult-04, Saccade # = 12, Duration = 40.000 msec
adult-4597871955335632108, Residual Per Sample = 0.28



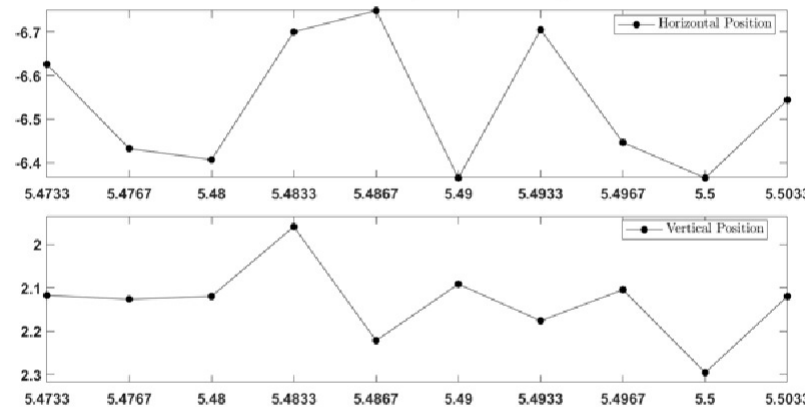
adult-04, Saccade # = 13, Duration = 33.333 msec
adult-4597871955335632108, Residual Per Sample = 0.21



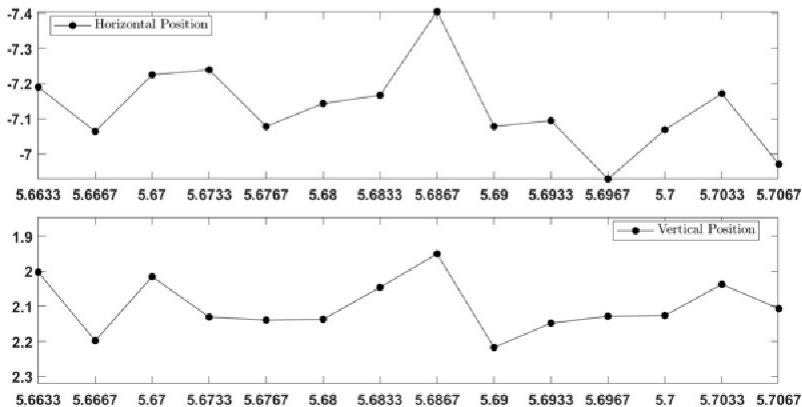
adult-04, Saccade # = 14, Duration = 40.000 msec
adult-4597871955335632108, Residual Per Sample = 0.30



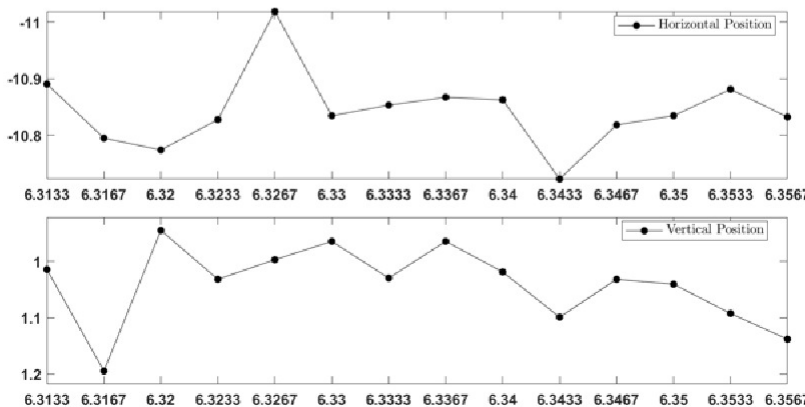
adult-04, Saccade # = 15, Duration = 30.000 msec
adult-4597871955335632108, Residual Per Sample = 0.11



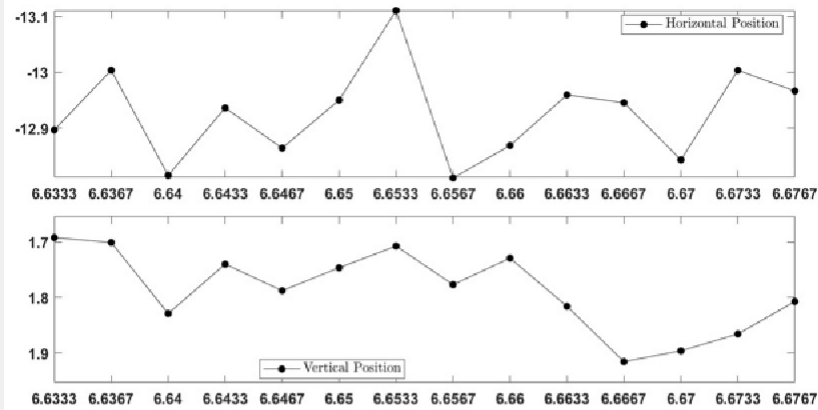
adult-04, Saccade # = 16, Duration = 43.334 msec
adult-4597871955335632108, Residual Per Sample = 0.21



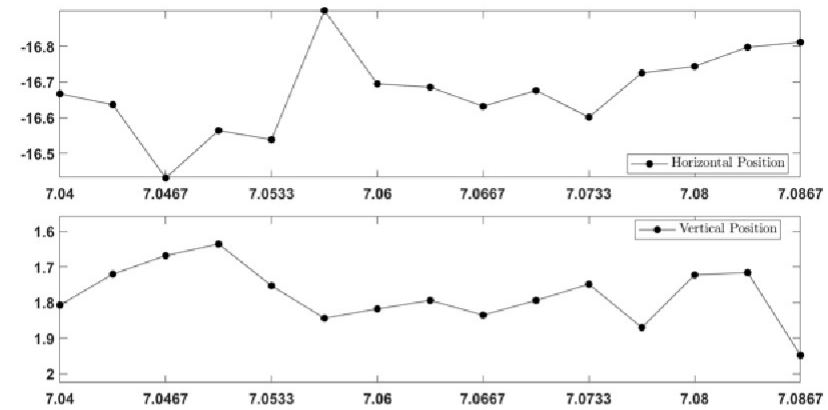
adult-04, Saccade # = 17, Duration = 43.334 msec
adult-4597871955335632108, Residual Per Sample = 0.33



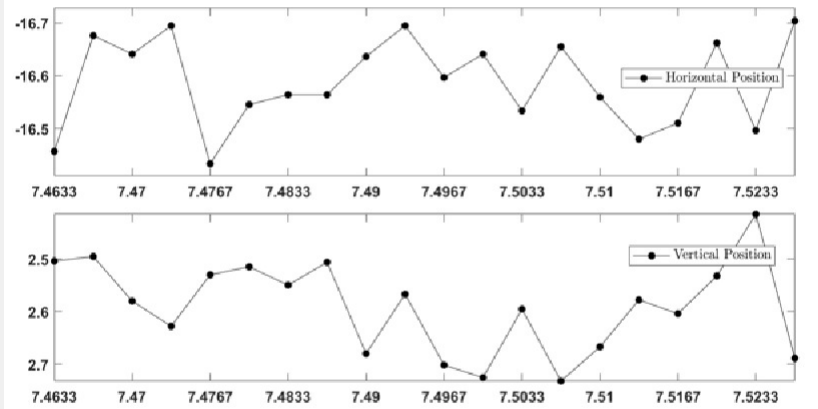
adult-04, Saccade # = 18, Duration = 43.334 msec
adult-4597871955335632108, Residual Per Sample = 0.24



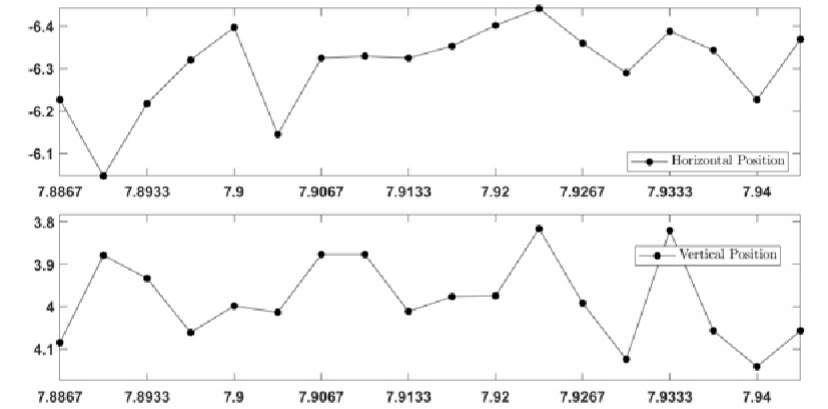
adult-04, Saccade # = 19, Duration = 46.667 msec
adult-4597871955335632108, Residual Per Sample = 0.31



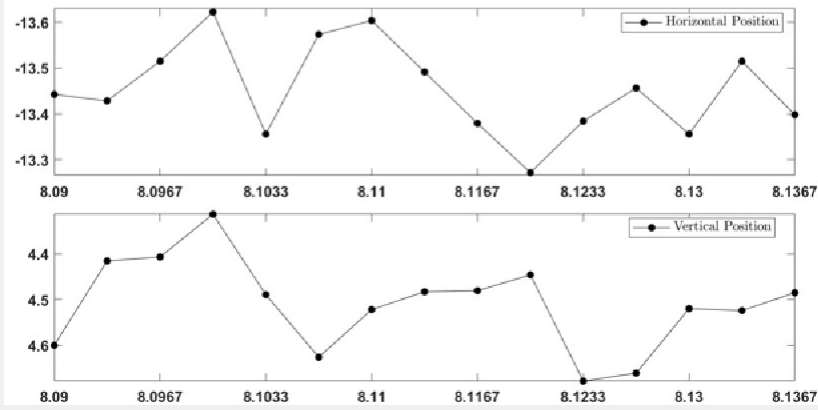
adult-04, Saccade # = 20, Duration = 63.334 msec
adult-4597871955335632108, Residual Per Sample = 0.32



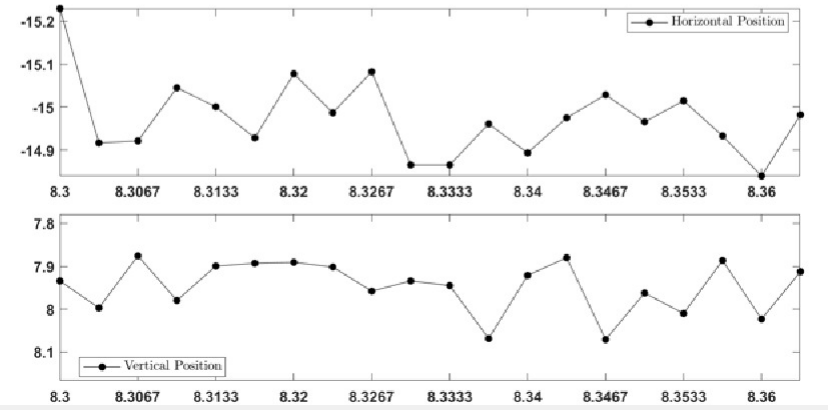
adult-04, Saccade # = 21, Duration = 56.666 msec
adult-4597871955335632108, Residual Per Sample = 0.38



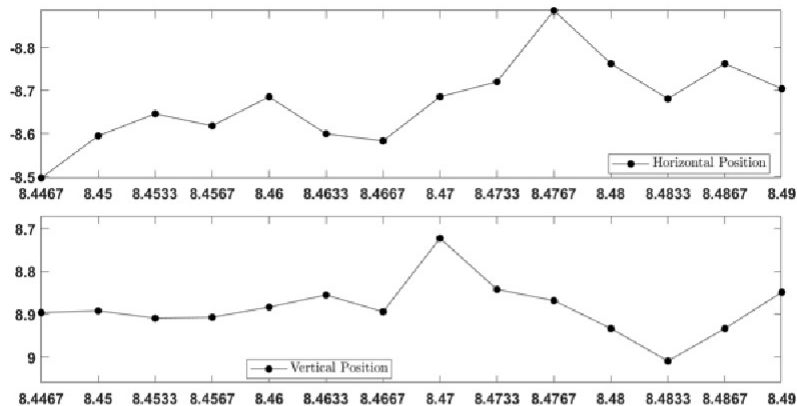
adult-04, Saccade # = 22, Duration = 46.667 msec
adult-4597871955335632108, Residual Per Sample = 0.28



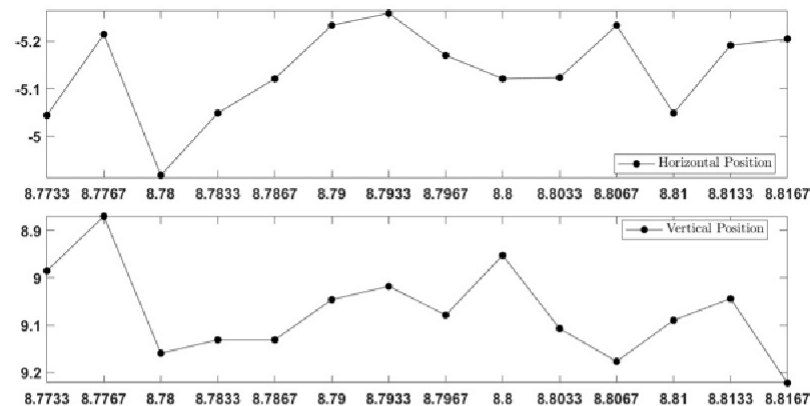
adult-04, Saccade # = 23, Duration = 63.333 msec
adult-4597871955335632108, Residual Per Sample = 0.31



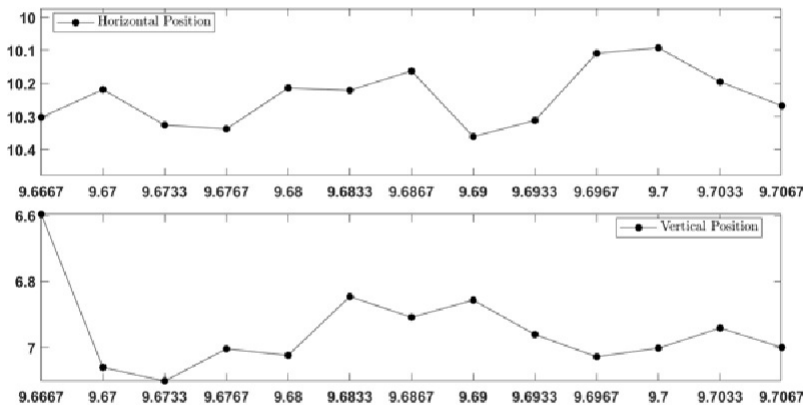
adult-04, Saccade # = 24, Duration = 43.333 msec
adult-4597871955335632108, Residual Per Sample = 0.18



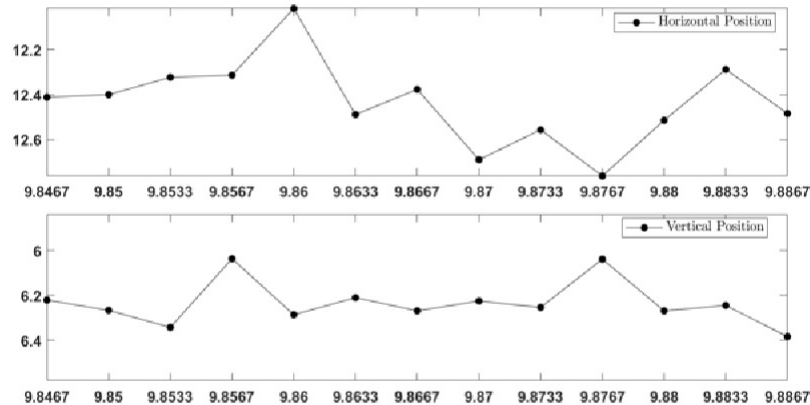
adult-04, Saccade # = 25, Duration = 43.334 msec
adult-4597871955335632108, Residual Per Sample = 0.36



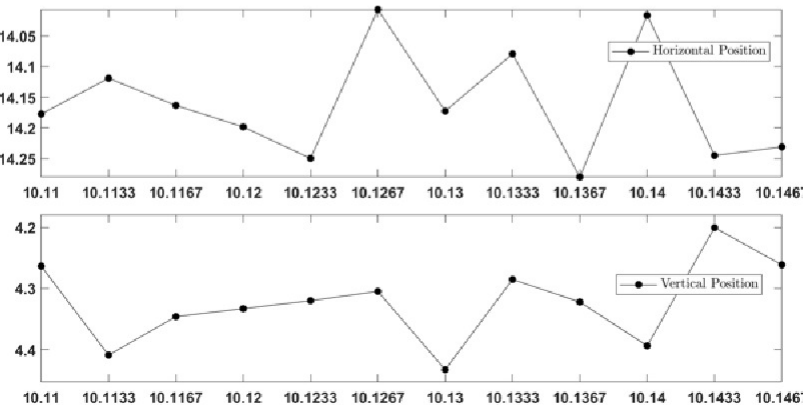
adult-04, Saccade # = 27, Duration = 40.000 msec
adult-4597871955335632108, Residual Per Sample = 0.24



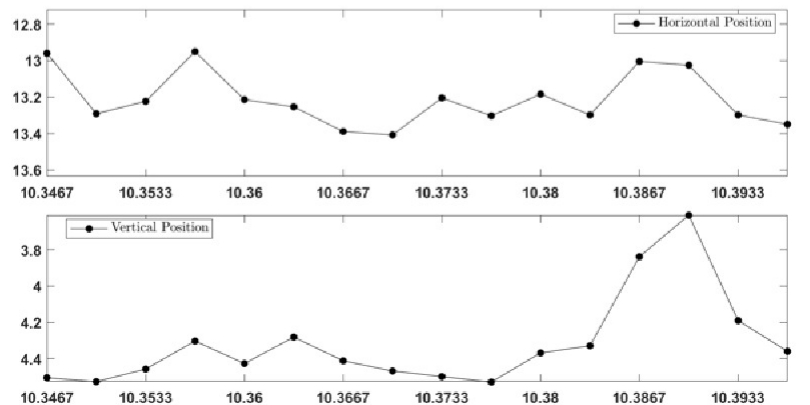
adult-04, Saccade # = 28, Duration = 40.000 msec
adult-4597871955335632108, Residual Per Sample = 0.21



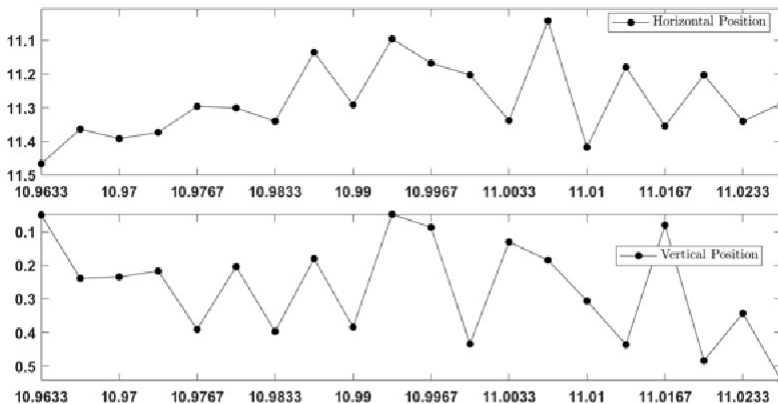
adult-04, Saccade # = 29, Duration = 36.667 msec
adult-4597871955335632108, Residual Per Sample = 0.20



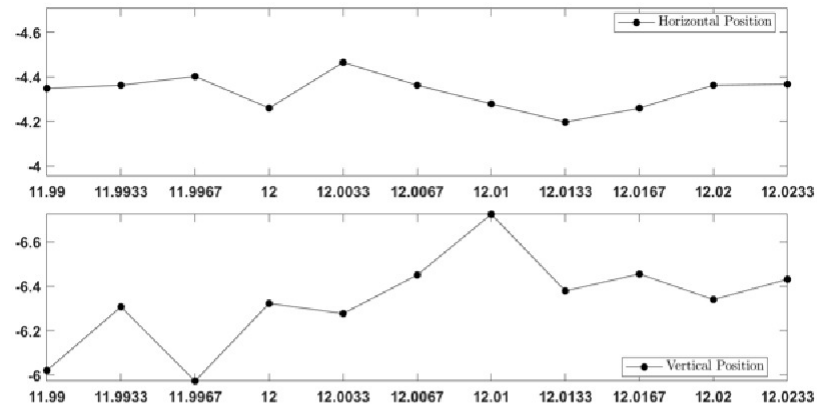
adult-04, Saccade # = 30, Duration = 50.000 msec
adult-4597871955335632108, Residual Per Sample = 0.37



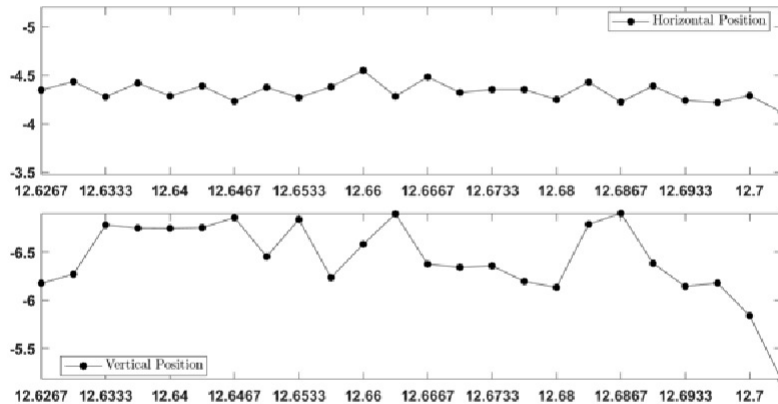
adult-04, Saccade # = 31, Duration = 63.334 msec
adult-4597871955335632108, Residual Per Sample = 0.26



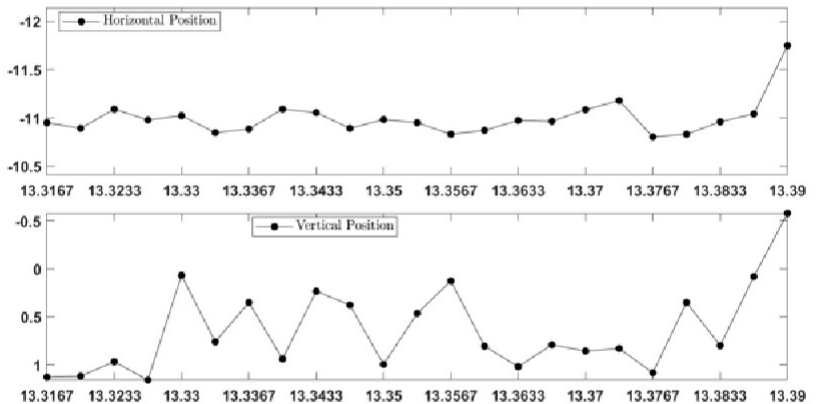
adult-04, Saccade # = 32, Duration = 33.333 msec
adult-4597871955335632108, Residual Per Sample = 0.19



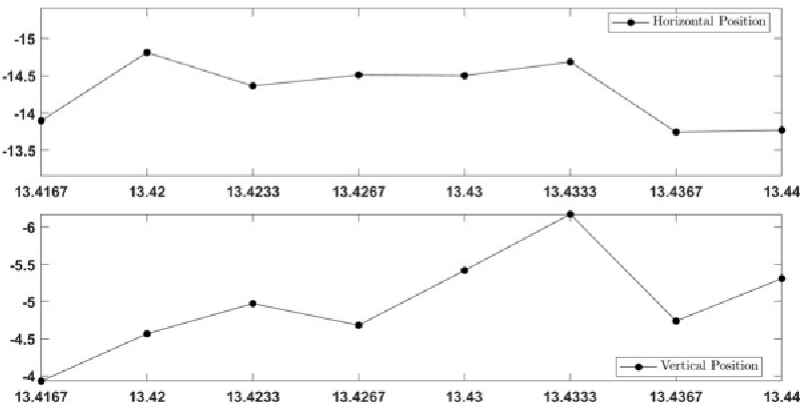
adult-04, Saccade # = 33, Duration = 76.666 msec
adult-4597871955335632108, Residual Per Sample = 0.28



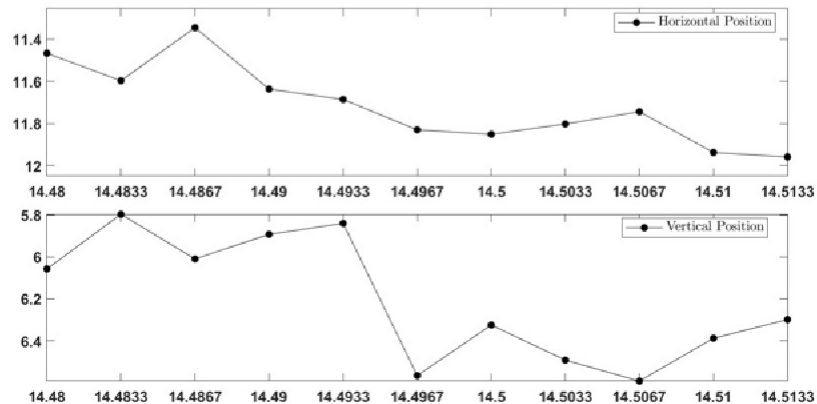
adult-04, Saccade # = 34, Duration = 73.333 msec
adult-4597871955335632108, Residual Per Sample = 0.32



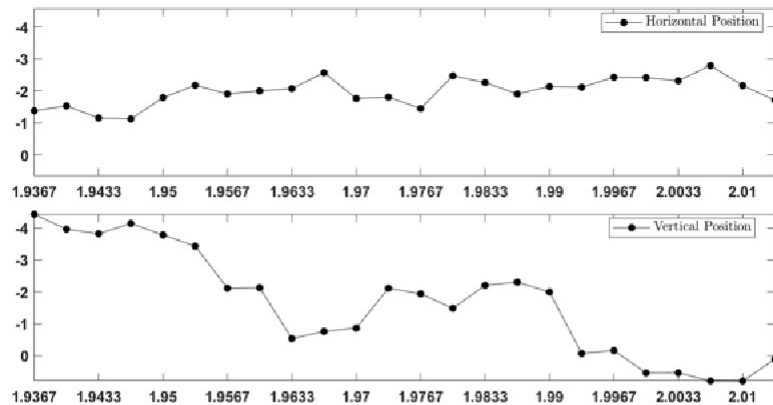
adult-04, Saccade # = 35, Duration = 23.333 msec
adult-4597871955335632108, Residual Per Sample = 0.19



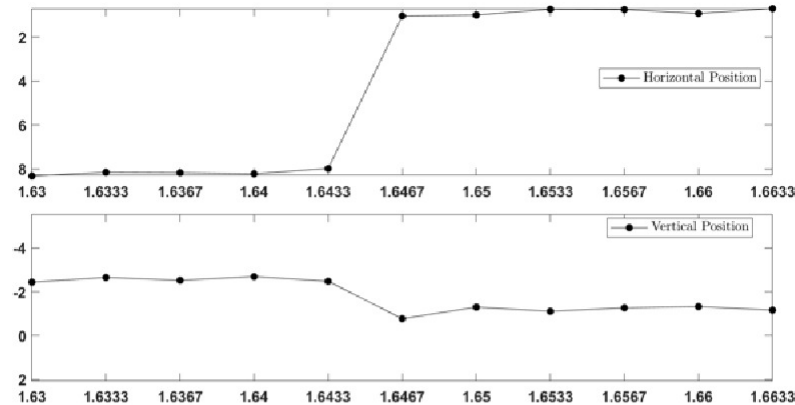
adult-09, Saccade # = 31, Duration = 33.333 msec
adult-4605361523485577463, Residual Per Sample = 0.17



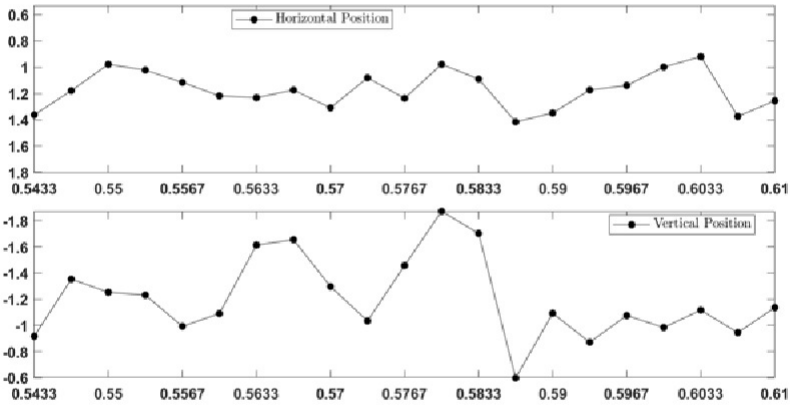
infant-01, Saccade # = 01, Duration = 76.666 msec
infant-4571405475684478848, Residual Per Sample = 0.20



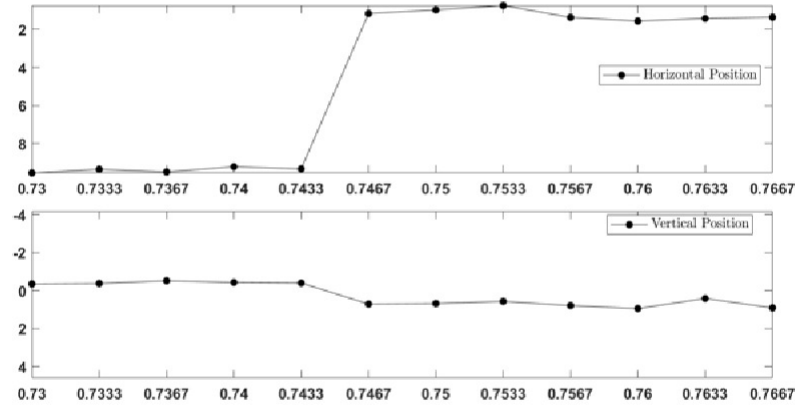
infant-04, Saccade # = 01, Duration = 33.333 msec
infant-4584726578059882688, Residual Per Sample = 0.25



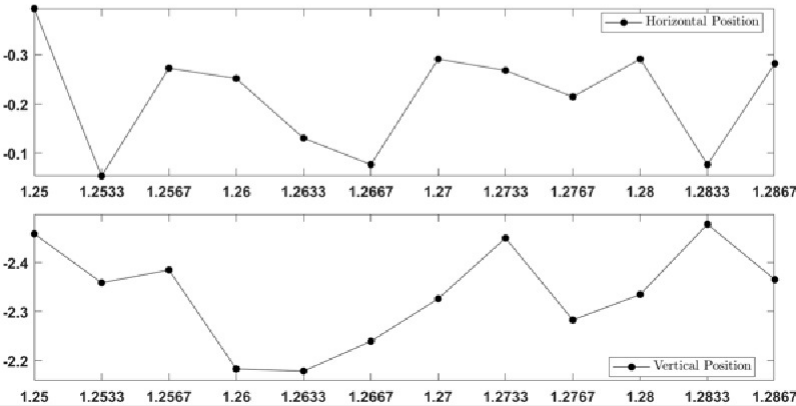
infant-05, Saccade # = 01, Duration = 66.667 msec
infant-4585006770229471040, Residual Per Sample = 0.20



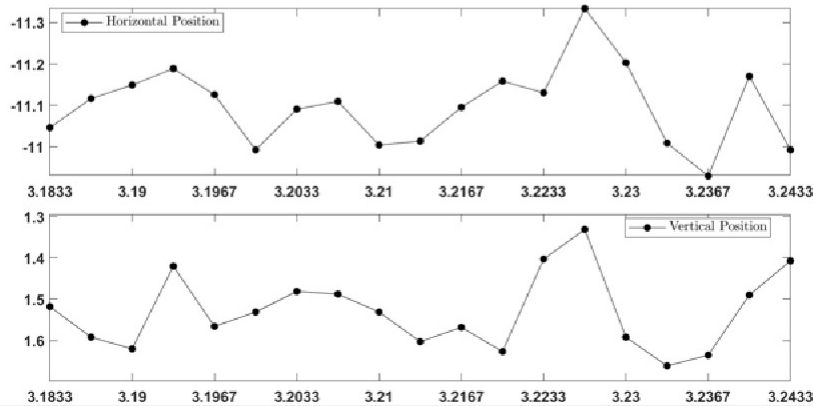
infant-30, Saccade # = 02, Duration = 36.667 msec
infant-4602593155375419546, Residual Per Sample = 0.26



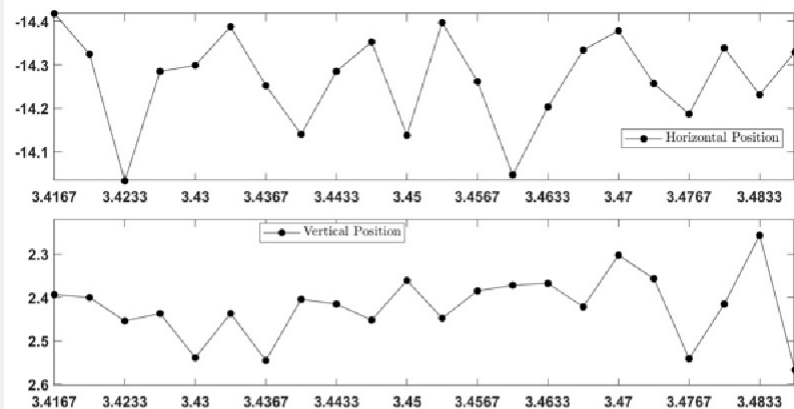
infant-51, Saccade # = 02, Duration = 36.667 msec
infant-4605849449150400922, Residual Per Sample = 0.29



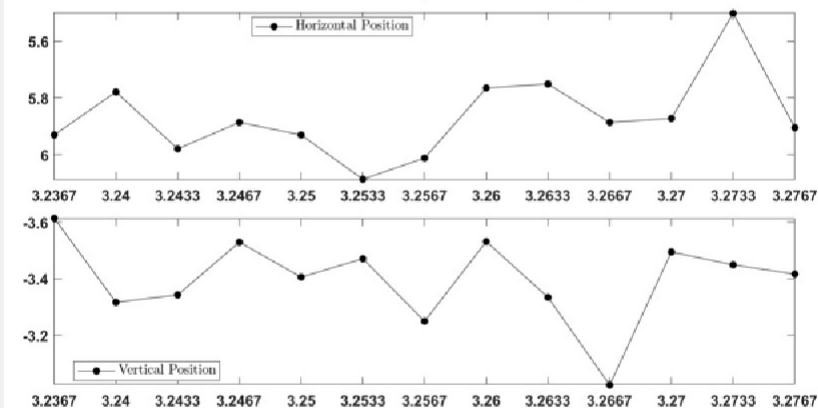
infant-51, Saccade # = 04, Duration = 60.000 msec
infant-4605849449150400922, Residual Per Sample = 0.37



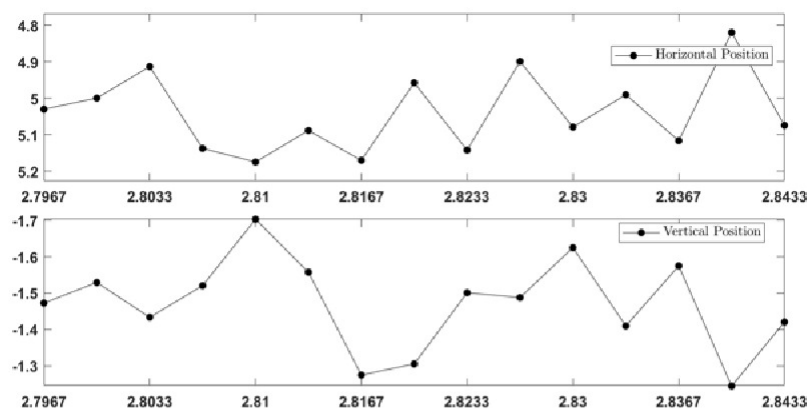
infant-51, Saccade # = 05, Duration = 70.000 msec
 infant-4605849449150400922, Residual Per Sample = 0.30



infant-54, Saccade # = 05, Duration = 40.000 msec
 infant-4606305162693909260, Residual Per Sample = 0.28



infant-54, Saccade # = 04, Duration = 46.666 msec
 infant-4606305162693909260, Residual Per Sample = 0.25



infant-60, Saccade # = 03, Duration = 43.333 msec
 infant-4607158533597356135, Residual Per Sample = 0.17

